

## Water Data Update – June 7, 2006

### Water Year Type

Upper Klamath Lake: Above Average (this is the highest level classification for the lake)

Klamath River: Wet (this is the highest flow classification for the river)

### Additional Information

Snow Pack Basin-wide Percent of Average: 84 percent

Upper Klamath Lake April-September 30th Stream Flow Forecast: 820,000 acre-feet @ 50 percent exceedance

Klamath River Flow Forecast: 793,000 acre-feet @ 70 percent exceedance

Upper Klamath Lake Level: 4,143.15 feet

Upper Klamath Lake Inflow 7-day Average: 2,659 cubic feet per second (cfs)

Link River Releases: 2,730 cfs

Keno Releases: 2,680 cfs

Iron Gate Dam Releases: 2,940 cfs

Requirement for Wet Year Type in Biological Opinion: 2,900 cfs

Shasta River Flow: 197 cfs

Scott River Flow: 1,810 cfs

**Trinity River Basin** – Extremely Wet Water Year (this is the highest flow classification)

Trinity River Releases – below Lewiston Dam: 6,410 cfs

Trinity River Flow – at Hoopa Gauge: 9,690 cfs

**This document is updated bi-weekly. Please circulate freely.**

For more information please visit:

[http://www.usbr.gov/mp/kbao/pilot\\_water\\_bank/index.html](http://www.usbr.gov/mp/kbao/pilot_water_bank/index.html)

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